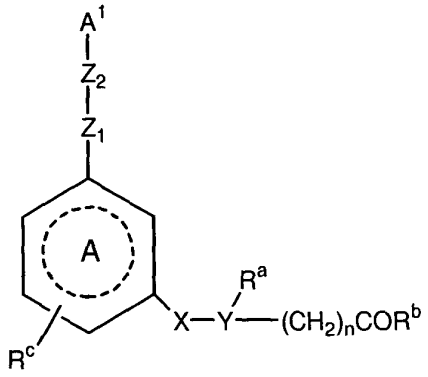
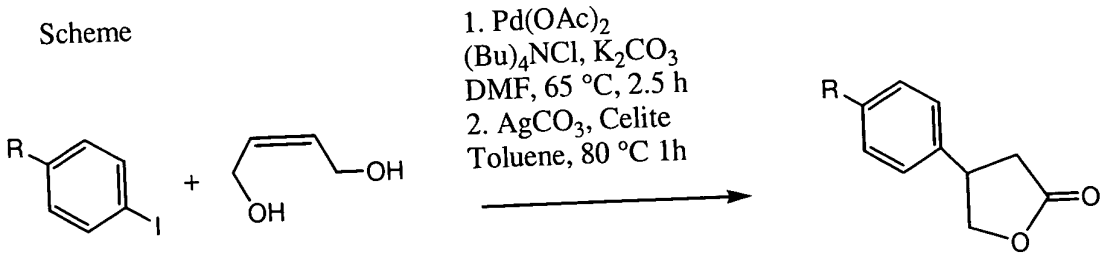
ABSTRACT OF THE DISCLOSURE

The present invention relates to a class of compounds represented by the Formula 1.



or a pharmaceutically acceptable salt thereof, pharmaceutical compositions comprising compounds of the Formula 1, and methods of selectively inhibiting or antagonizing the $\alpha_V\beta_3$ and/or the $\alpha_V\beta_5$ integrin.

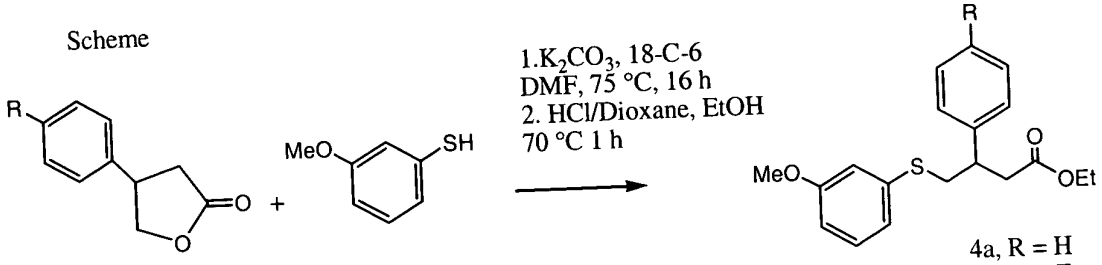
Scheme



1a,R = H
1b, R = F

2a, R = H
2b, R = F

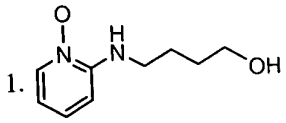
Scheme



2a, R = H
2b R = F

2

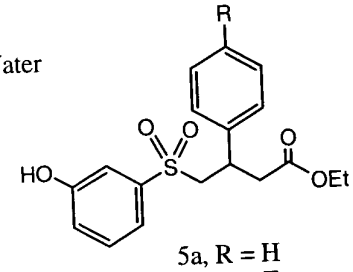
4a, R = H
4b, R = F



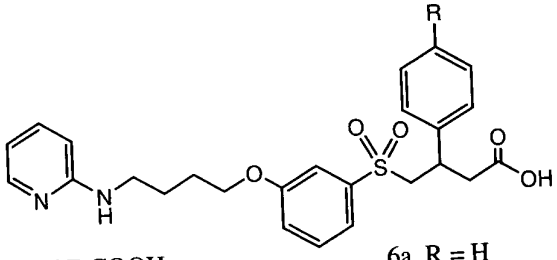
PPh_3 , DIAD
THF, DMF

2.Cyclohexene/Pd/C (10%),
EtOH Reflux
3. LiOH. 70 °C, 45 min

1. Oxone, EtOH/Water
RT, 3 h
2. BBr_3, CH_2Cl_2
RT, 1 h



5a, R = H
5b, R = F



CF_3COOH

6a, R = H
6b, R = F